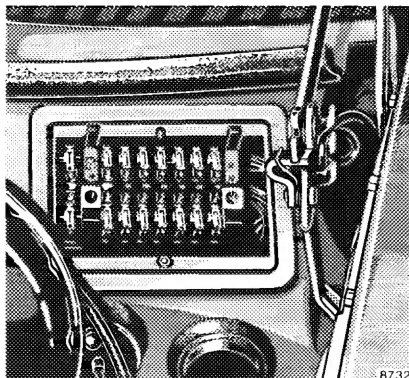


## Electrical System



### Fuses

The fuse box is located in the engine compartment.

A summary of the protected equipment is printed in the fuse box cover.

Fuse arrangement in the box — starting at engine side, proceeding from inside to outside — upper row: odd numbers

1, 3, 5 etc. up to 13;

lower row: even numbers

2, 4, 6 etc. up to 14.

Fuses must be replaced, not repaired or bridged.

Spare fuses are stored in the fuse box (observe amperage and color code).

Determine the cause of a short prior to replacing a burned-out fuse.

After replacing a fuse, screw on the fuse box cover firmly to prevent cold air leaks into the vehicle.

### Battery

Check the fluid level in the cells from outside approximately every 4 weeks, and more often in summer and in hot zones.

The fluid level must be between the lower and the upper markings.

Refill battery only with distilled water. Do not use metal funnels or push through the overfill-protection diaphragms in filler holes.

The battery is completely filled when the water stops draining through the overfill-protection diaphragm.

To check the battery charge with a hydrometer, push its tip through the overfill-protection diaphragm and take the electrolyte sample.

Coat battery terminal clamps with acidproof grease. Keep battery clean and dry.

The service life of the battery is also dependent on its condition of charge. It must be maintained sufficiently charged for the battery to last an optimum length of time.

Therefore, we recommend that you have the battery charge checked frequently if you use the vehicle mostly for short distance trips, or if it is not used for long periods of time.

Only charge battery with a battery charger when it is disconnected from the vehicle electrical circuit.